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ABSTRACT OF THE DISCLOSURE

A polyamide-vibration insulating rubber composite body which can be produced in a simple manner by combining a polyamide part with a vibration insulating rubber part without the use of an adhesive. The polyamide-vibration insulating rubber composite body comprises a polyamide part, and a rubber part combined with the polyamide part by vulcanizing a rubber composition onto the polyamide part, the rubber composition comprising:

- (A) a vibration insulating rubber comprising at least one of an ethylene-propylene-diene terpolymer and an ethylene-propylene copolymer;
- (B) a peroxide vulcanizing agent;
- (C) a resorcinol compound; and
- (D) a melamine resin.